

<p style="text-align: center;"><b>O I P E</b>  <b>INFORMATION DISCLOSURE CITATION</b>  <i>(Use several sheets if necessary)</i>    <i>MAR 16 2005</i> </p>				ATTY DOCKET NO. 1725 (TI-02-3)		APPLICATION NO. 10/720,028				
				APPLICANT(S) <b>Randy D. Jester</b>						
				FILING DATE November 21, 2003		GROUP ART UNIT 1772				
				<b>U.S. PATENT DOCUMENTS</b>						
				EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>Stark</i>	U.S. Patent 5,532,030	7/2/96	Hirose et al.	428	35.7					
<b>U.S. PATENT APPLICATION PUBLICATIONS</b>										
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
	U.S. Pub. US2002/0156195 A1	10/24/02	Hausmann	525	240					
<b>FOREIGN PATENT DOCUMENTS</b>										
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION				
						YES      NO				
<i>Stark</i>	WIPO Pub. 02/066495 A2	8/29/02	PCT	C07K		✓				
<i>/</i>	WIPO Pub. 2004/094493 A1	11/4/04	PCT	C08F	232/00	✓				
<i>Stark</i>	EPO Pub. EP 1 153 947 A1	11/14/01	EPO	C08F	210/00	✓				
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>										
<i>Stark</i>		"Cl-symmetric metallocenes for olefin polymerization. 1. Catalytic performance of [Me <sub>2</sub> C(3-tertBuCp)(Flu)ZrCl <sub>2</sub> in ethane/norbornene copolymerization", M. Arndt et al., Macromolecular Chemistry and Physics, Wiley VCH, Weinheim, DE, pages 1221-1232, XP000776044; and								
<i>Stark</i>		"Ethene-Norbornene Copolymerization with Homogeneous Metallocene and Half-Sandwich Catalysts: Kinetics and Relationships between Catalyst Structure and Polymer Structure. 3. Copolymerization Parameters and Copolymerization Diagrams", Macromolecules, vol. 31, 1998, pages 4681-4683, XP002316853								
EXAMINER <i>S.N. Nolen-Rayford</i>			DATE CONSIDERED <i>23 April 2005</i>							
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.										